


Generation of in vitro trained TAMs

 Poonam Sarode  Andreas Weigert  Rajkumar Savai

Updated date: Feb 12, 2021

 An abbreviated version of this protocol was published in Science Advances in Jun 2020

Reprogramming of tumor-associated macrophages by targeting β -catenin/FOSL2/ARID5A signaling: A potential treatment of lung cancer

DOI: 10.1126/sciadv.aaz6105

Related files

 BIOPROTOCOL_Generation of in vitro trained TAMs.pdf



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Sarode, P. , Weigert, A. and Savai, R. (2021). Generation of in vitro trained TAMs. Bio-protocol Preprint. bio-protocol.org/prep838.
2. Sarode, P., Zheng, X., Giotopoulou, G. A., Weigert, A., Kuenne, C., Günther, S., Friedrich, A., Gattenlöhner, S., Stiewe, T., Brüne, B., Grimminger, F., Stathopoulos, G. T., Pullamsetti, S. S., Seeger, W. and Savai, R.(2020). Reprogramming of tumor-associated macrophages by targeting β -catenin/FOSL2/ARID5A signaling: A potential treatment of lung cancer . Science Advances 6(23). DOI: [10.1126/sciadv.aaz6105](https://doi.org/10.1126/sciadv.aaz6105)

Copyright: Content may be subjected to copyright.